WASHO RELIGION

BY

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INTRODUCTION

the withering rationalism of civilization the religion of the Washo has simply altered and expanded to serve the Washo in new situations.

In this work I take the broadest possible definition of religion, conceiving it as any institutionalized activity or attitude which reflects the Washo view of the cosmos. In so doing I have included a number of categories which may not generally be considered suitable for inclusion under the heading of religion. Stewart, for instance, includes shamanism, curing, special powers of shamans, miscellaneous shamanistic information, guardian spirits, destiny of the soul, ghosts or soul, and jimsonweed. My own work includes some of these specifically, incorporates some under other headings, and treats a number of subjects not included in the list given above.

The reason for this approach is practical rather than theoretical or philosophical. As anthropological definitions of religions are extremely varied and the activities described as religious under various definitions cover a greater or narrower range, it seems valuable to include as many activities as possible in a purely descriptive work.

The goal of this paper is to make as much information as possible about the religious and ritual activities of the Washo available to scholars who may be interested in religion. The inclusion of as many fields of activity as possible permits them to select information which they feel pertinent to their interests.

Wherever possible I have tried to include direct quotations from informants as well as information about their behavior and attitudes, so that my own interpretations and conclusions can be examined by others in light of the information on which they are based.

Statements made by informants are indicated by quotation marks. I did not have a recording device available and did not attempt to record entire interviews verbatim. However, whenever informants indicated that they considered their statements important I took them down word for word. If I felt some passing remark to have significance, I asked the informant to repeat it and often read it back to him for verification. Other stories, particularly those of a mythological nature, or semilegends, or experiences which were important to individual informants, were repeated voluntarily on almost every occasion of our meeting. Whenever statements are presented in quotation marks the material was gathered in this manner.

This paper contains material from a number of sources. Statements of fact or interpretations taken from published anthropological or historic works are indicated by citations in the customary manner. Information based on conversations or other private communications with other investigators is so designated. All statements of fact which are not credited to these two sources are taken from my own field notes and represent statements of my informants.

[P.368, B]

973 Modern Washo seem less willing than their forebears to weave Coyote into tales but are no less conscious of his malevolent presence. Peyotists often see visions or dream of Coyote (d'Azevedo and Merriam 1957), and quick asides about Coyote's influence are apt to come up in conversation either as tentative jokes or in seriousness. One tale of a modern occurrence involving Coyote did come my way through the kindness of Warren d'Azevedo. His informant was the brother-in-law of my own informant and, like his kinsman, a semimystic, very conscious of his Indianness and credited by other Washo with powers beyond those of an ordinary man in hunting.

[795] [787] [521] 539 [115] [756]

> "I was staying in this shack with the guy who owned it. One night he didn't come home but I kept hearing something walking around that shack. The next morning when that guy came home he was all tired out and there was Coyote tracks all around that shack. I got my gun and told that guy to stay away from me" (d'Azevedo).

773 The Ag, a huge man-eating bird described in Lowie's myth number 13, is no longer alive, but according to several informants the creature's bones or at least the island on which it nested can be seen by people flying over the lake because they are only a bit below the surface. Washo insist that white airplane pilots see the shape of the island daily but keep silent because they don't want to confirm an Indian story. One day on a trip around Lake Tahoe my Indian companion, a sometime leader among the Washo asked: "If we get that money from our claim do you think one of them archeologist fellas could go down under the water and find that there ag bird's skeleton?"

[776]

778 178 The foregoing paragraphs illustrate the tenacity with which Washo mythology has maintained itself among these people. The entirety of many of the myths is no longer part of the repertoire of every adult Washo, but variations, on-the-spot reconstructions, and the introduction of mythological themes into contemporary stories of a secular nature are definitely part of the oral literature of the Washo.

It is interesting to note that some aspects of Washo mythology appear to have more viability than others. Thus the Water Baby remains an important and vital aspect of modern Washo life, as does the Coyote. The twin weasels have lost much of their appeal, as has the giant Hangawuiwui. The giants of the mountains are acknowledged to be alive today but are seldom referred to, whereas Coyote and Water Baby are almost always mentioned and spoken of as living entities even by the most progressive Washo.

771 [782] [182] [121] Except for the making of offerings to nature, which may be defined as purely religious, other religious or ritual activities dealing with what we would call the supernatural are so integrated with other aspects of Washo life as to be almost inseparable. Thus in describing the religious activities of the Washo I will proceed through various phases of their life, pointing out the ritual actions which are part of Washo behavior in specific situations.

4:Downs E-5 (no date) 1961 NT20 Washo NT20

[P.395, A]

RITUAL ACTIVITIES

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Few, if any, Washo activities do not contain an element which we can describe as religious, supernatural, or magical. This element is most commonly revealed by specifically ritualized behavior carried on while a regular course of action is being taken by a Washo. The following sections will deal with this ritualized behavior and the rationale for it offered by the Washo.

CONCEPTION AND CONTRACEPTION

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Apparently the Washo have no specific ritual to encourage conception. They are extremely fond of children and desire as many as possible. No Washo has [847] ever heard of, or will admit having heard of, infanti- [848] cide among the Washo, although they have heard of the practice among other Indians. The birth of an illegitimate child, despite the attitude of whites, is greeted with as much joy as that of a legitimate child.

842 789 However, it is believed that conception can be prevented by manipulation of the afterbirth. When the afterbirth is expelled it is wrapped in a piece of deer hide or cloth and buried. It is always placed right side up if a woman desires to continue bearing children. If she wishes not to have children it is buried upside down. If at a later time she wishes to become pregnant, she will turn the earth where the upside-down [178] afterbirth was buried. Informants say that not many people do this any more, mainly because younger women go to the hospital to have their babies, but that many people know how and some may still do it.

842 754 Certain Indians are reported to be able to prevent the birth of children without the knowledge of the woman concerned. This requires the cooperation of a woman who has just had a child and who will give the magician the afterbirth. It is then buried or hidden upside down and the woman concerned will not become pregnant. The method of transferring the influence of the afterbirth from the real mother to the victim was not explained, and in fact the practice was revealed with a good deal of reluctance.

BIRTH
(2178-2293)

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Informants report that the baby was not touched, either by the mother or her attendants, until the afterbirth was expelled. The birth and recuperation were [845] carried out in a pit filled with warm ashes. A slow [843] birth was blamed on the belief that the mother had slept too much or been lazy during her pregnancy.

The mother was not allowed to eat salt until the [263] baby's umbilicus dropped off, usually in two or three [856] days. The umbilicus was dried and hung on the right side of the cradleboard to insure that the baby would be right-handed.

846 The baby's hair was cut about thirty days after its birth. Until that time the mother was not permitted to [262] eat meat or to leave her bed of ashes. However, one [302] of my informants who had borne eight children claimed never to have spent more than two weeks in her lying- [178] in bed. She did insist that "in the old days" women adhered to the traditional thirty-day period.

881 The ritual for boys is less important than that for girls.

881 The emphasis for a boy is on his developing ability as a hunter. Although hunting is far less important
868 today than it was even in the recent past, few Washo
224 go through the winter without depending on rabbit or deer for meat. The pursuit of the squirrel, ground
[178] squirrel, gopher, and other small game appears to be minimal, but certainly this food is not spurned, if
[648] available. One of the common legal conflicts with the white man stems from out-of-season hunting during the winter by Washo men filling out the family larder.

Young boys were encouraged to hunt with bow and arrow as soon as they could. Quite often such training was carried out by an older male relative—a grandfather or an old uncle. Expeditions of old men and young boys after chipmunk and squirrel appear to have been common, freeing able-bodied men for major hunting while the experienced, but less able, older men instructed the boys.

881 However, all the game taken by a boy was taboo to
224 his immediate family. This included young deer and
262 does which he might kill. Such game was given to another family, usually related. The boy was also forbidden to eat his own take. The taboo included any
[226] fish the boy caught.

When a boy killed a buck deer considered by his father or other male relative to be big enough, he went through a simple ceremony. One informant said that in the old days a boy was required to crawl under the antlers of his kill. His father or older male relative then gave him a bath, and from that time he was considered a man and the taboo on his kill was lifted from himself and his family.

[115] My informant, a mother of four sons now over forty, stated that all her sons had gone through the taboo period and were bathed by their father when they killed their first big buck. Until very recently she received meat from some relatives with a young son who hunted frequently.

[178] Whether or not the young Washo are still observing this taboo and ritual I was unable to determine. However, in certain conservative families it seems probable that at least minimal ritual is observed.

MARRIAGE
(2018-2051)

585 Marriage is entirely a social institution, and no
[771] religious elements appear to have entered into it. Traditionally the ceremony, if there was any at all, consisted of a "chief" (respected man) throwing a blanket over the shoulders of a couple at a dance.
584 Ceremonial gatherings, such as the pine-nut dances
796 and the girls' dances were important in the selection of marriage partners, inasmuch as boys and girls came together at these gatherings to engage in flirtation, affairs, and courtship. Dreamers at the "big
[791] times" are reported by informants to have exhorted
[581] married couples to be good to each other and not fight (see also Lowie 1939, p. 303).

DEATH
(2389-2453)

764 No amount of social dislocation or cultural impact alters the constant fact of death. Each generation faces

[P. 381, A]

224 [539] I've heard that they cook it and eat it . . . not only here but up north. After they get the rifle they get to killing bears around here but hardly ever hear of dividing up the bear meat."

This last remark appears to be significant as all informants emphasized that Indians shared food equally. Thus a statement made voluntarily that bear meat was not shared suggests different attitudes about bears. [825]

Another informant adds the detail that when the bear left his lair, the companions of the man who entered the den would block the entrance so the bear could not return. The first man to place an arrow in the animal could claim it and get the hide. This informant also added at this point: "It's funny that the fella who went inside was just an ordinary fella [emphasis mine]." He also insisted that after a bear was killed the hunting party painted their faces black. Other informants claimed not to know of this or said such painting was done when a mink was killed but they did not know why. [302]

One traditional story (Dangberg) sheds a bit more light on the bear. In this tale a group of Washo were camped near a band of Paiute who challenged the Washo to fight. Instead of fighting, the Washo drove a bear from its den and killed it and thus defeated the Paiute. [539] [848]

I had all but given up the pursuit of information on the bear, being convinced that my informants either honestly did not know any more (the bear having been relatively rare in this area for a good many years) or were unwilling to discuss something of an extremely sacred nature, when a chance remark suggested at least part of the explanation. [124]

224 554 [764] A pioneer white resident who had lived in Alpine County, California, for ninety years casually mentioned that every Indian man who was buried during his boyhood was wrapped in a bearskin shroud. This, coupled with an earlier mention of "rough" men having bearskins, suggests that the killing of a bear represented the ultimate in Washo bravery and the possession of the skin conferred extra powers on the owner. The rifle made such acquisitions much less hazardous and in the late nineteenth century it had become common for Indians to own a bearskin cloak, which became their most prized possession and was buried with them. [789] [764]

796 825 171 114 [795] [756] Stewart's element lists show no evidence of any formalized bear cult among the Washo. However, Smith's notes, which Stewart used, report a bear shaman who impersonated a bear (2558). Certainly the bear was one of the spirits who could give power to a man destined to become a shaman. Bear shamanism is reported only for the Fish Spring Valley Paiute by Steward and for the Tago and Wada Northern Paiute by Stewart. These three groups constitute the only ones having formalized bear ceremonialism of any sort in the Basin. The bear dance and a note about impersonating bears (Steward 1941, pp. 266, 322) suggest that formalized bear ceremonialism came into the Basin from the Rocky Mountains via the Ute and Bannock. [177] However, Kroeber reports awe of the bear, special euphemisms for them, and ritualized secrecy about hunting them among the Miwok which seem more closely related to Washo behavior. Bear impersonators among the Battle Mountain Paiute were credited with invulnerability in war, which is reminiscent of the use of a bear-hide cloak by Washo "rough men." Although it is not possible to make any conclusive statement about the role of the bear in the supernatural life of 825 771

[P. 381, B]

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the Washo, it seems clear that the animal is held in special awe and esteem by modern Indians.

FISHING
(252a-296)

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Fishing appears to be far less subject to ritualization among the Washo than was hunting. Here again there may be a correspondence between the amount of ritual and the degree of certainty involved in obtaining the desired food. The Washo area is rated by Rostlund as being one of the higher fish-producing areas in North America. Certainly the many lakes, streams, and rivers were the source of great amounts of fish every year. Indians who could at most be described as only middle-aged, recount the tremendous numbers of fish which swept up the streams from Lake Tahoe during the spawning season. While the numbers may have varied from year to year, the large number of fish plus the intensive fishing methods employed by the Washo almost guarantee a large catch.

[787] [535] [782]

However, d'Azevedo reports that Northern Washo describe some degree of ritualism connected with fishing (d'Azevedo personal communication). Dreamers are said to have predicted the day of the spawning run. Dances were held and prayers said, suggesting a rather attenuated first-fish ceremony for some of the Washo (2618). Other Washo report "big times," which included dancing and prayer, during the spring gathering on the lake. However, in the actual catching of fish there was much less ritual.

[825] [439] [262]

Some fishermen carried a fishing medicine composed of dried larvae of the Ephydra hians (Say), called kutsavi by the Paiute (Heizer 1950) and matsi babaka by the Washo. These larvae were obtained from the Mono Lake Paiute in trade or as gifts. They were considered good food and are still eaten by some Washo. However, in addition they were credited with having great powers to lure fish and were rubbed on harpoons, hooks, and lines. Perhaps this material was considered a fish medicine because these larvae are said to be generated from the scales of a giant fish. This leviathan is reported to have traveled through all the lakes in the Sierran area looking for a lake large enough in which to live. At Mono Lake it scraped some scales into the water before it left to find a permanent home in Lake Tahoe (Steward 1936). Whether the Washo share this story with the Owens Valley Paiute, I do not know, but Mono Lake, because of its saline water and its lack of any fish life, is thought of with some fear and awe. Today I get the impression that some Washo still keep a bit of this material with their fishing gear, although they are apt to rationalize it as a lure rather than real medicine. It should be remembered that hook-and-line or spear fishing accounted for a much smaller percentage of the total annual take than did trapping, damming, netting, or other communal methods which entailed no ritual.

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MISCELLANEOUS CONCEPTS ABOUT HUNTING AND FISHING

A number of ritual activities cluster around hunting and fishing. Perhaps the most important is the requirement that women, particularly menstruating women, avoid the hunting and fishing equipment. If a woman touched such gear the owner would bathe it and pray

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If no young or old people were around to receive them, the heart and liver of a deer, antelope, or rabbit were thrown away. The fetus of an animal and the eggs of scavenger birds were never eaten. Coyote, lizard, snake, frog, and eagle meat were also taboo. When a person died all of his personal belongings were abandoned or destroyed. The home of the deceased was torn down or burned. Food produced by the deceased was destroyed or traded off for other food. One informant said that even clothes made by the deceased and given to another person were often destroyed. 768

Downs (1961, 375) wrote that, "Few, if any, Washo activities do not contain an element which we can describe as religious, supernatural, or magical." The present writer has a similar impression, but it is difficult to attempt a reconstruction of the role of religion in economy since the data on this subject are so fragmentary today. Economic distribution related to the supernatural, such as the instances of ceremonial disposal described above, appears to be the most intimate, "primary" form of distribution. The importance of the supernatural side of the Washo world view is seen in the mythology collections by Dangberg (1927) and Lowie (1939). 771 ● 433

Gambling

Gambling (gawa) provided the most competitive basis for exchange among the Washo. It was more competitive than trade and was antithetical to the ideal of sharing. Teams that gambled and won together divided the winnings, but the competition between teams was intense and not necessarily proportionate to the value of the objects wagered. 525 433

The Washo would bet on any game or competition. Foot races (guml¢sh¢¢sh) for four, five, or six miles were a favorite subject of wagers. Bets were made on the outcome of the men's football game or the women's stick and rope game. Usually the players themselves would bet. Archery, a ring and pin game, a rock-toss game (umlalete), a quoit game, and wrestling were all the subjects of betting. Sometimes the wager would involve only a hit on the head or hand, but often the stakes would get high, requiring payment of baskets, eagle tail feathers, jewelry, buckskins, or even a rabbit skin blanket. 525 526

The favorite gambling games were those involving the manipulation of small sticks or bones, the hand games (hinsya when played by women and hinasyugi when played by men), stick games (sigaya), dice games, and basket games. These games were often major social events in themselves involving teams of players and dozens of spectators. The men and women always played separately. The games also involved chants, foot stamping, and other tactics to throw the opposing team off. Today men and women gamble together and the hand games have been replaced by card games. 524 525 [178]

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alcoholic and nonalcoholic. The alcoholics were found to have a significantly higher percentage of elevated blood pressures than the nonalcoholics.

6. Religion. Members of the sample were questioned concerning their religious affiliation and were placed into three categories: none, Christian (mostly Baptist), and Peyotists. Though there was little difference in hypertension between the Christians and those with no preference, both groups had significantly more elevated pressures than the Peyotists. Three variables did not reach the 10% level of significance.

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7. Residence. Of the three Washo communities studied it was felt that Dresslerville and Carson City represented the greatest degree of acculturation to the dominant white culture, and Woodfords the least. Assuming that stress accompanies acculturation (an assumption not always warranted), we predicted that Dresslerville and Carson City would have a higher prevalence of hypertension than would Woodfords. This was in fact the case but the differences among the three communities were not statistically significant. The prevalence of elevated diastolic blood pressure was 38% in Dresslerville and 39% in Carson City, whereas it was 28% in Woodfords.

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8. Occupation. Hypertension was related neither to type of occupation (ranch workers or construction workers) nor to the difference between seasonal and full time employment.

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9. Involvement in Tribal Council. Past and present office holders of the Washo Tribal Council showed a tendency to have a lower percentage of elevated pressures than other Washo, but this difference did not reach a level of statistical significance.

Because it was felt that some of the associations between elevated blood pressure and selected variables might be due to relationships among variables, a correlation matrix was computed for the six significant independent variables in addition to the dependent variable, elevated blood pressure. The six variables were again found to be significantly related to blood pressure at or beyond the 10% level. Of fourteen intercorrelations, three other sets of statistically significant relationships were found: sex with age, Peyotism with alcoholism and age with school type. Since the males were found to be older than the females this difference may account for the earlier finding of a male preponderance of hypertension. The correlation between Peyotism and alcoholism is negative, and is expected, since membership in the Peyote church is supposed to preclude drinking. Finally, the correlation of age with school type (younger Washo attended the white schools, and older Washo, no school) is also expected since "integrated" schools are a relatively recent innovation in Nevada. Nonetheless, since it had already been

N W 182 To anyone familiar with the Washo territory as contrasted to the area occupied by the Paiute it would seem logical to postulate differences between these groups in terms of different environments at the time of contact. However, if we examine the environments of these two groups in terms of what Steward has called significant ecological factors (Steward, 1955, 30-42) it becomes clear that the differences are in degree rather than kind.

W 136 182 262 Hall (1946, 44) points out that the area occupied by the Washo contains 12 species of mammals not found elsewhere in Nevada. These include a species of shrew, the marten, the mountain beaver, the snowshoe rabbit, the Douglas squirrel and the black bear. The shrew, marten and mountain beaver were of little or no importance as food animals, and the marten was considered desirable only for its fur. The snowshoe rabbit was taken occasionally when encountered, as was the Douglas squirrel. It should be pointed out that there were other species of rabbit and many species of squirrel distributed throughout the Basin which served as food resources. The bear, despite its size, W [825] [771] had little or no importance in the economic life of the Washo. Its religious significance was high, and bear hunts were important in attaining social status, but its flesh was eaten only in cases of extreme hardship.

Mule deer, pronghorn antelope, mountain sheep, jack rabbit, gophers and ground squirrels -- all important food sources -- were distributed throughout the Washo and Paiute areas in Nevada. Waterfowl and fish were found wherever sinks, lakes and watercourses existed. It appears that the Washo area was distinguished from the remainder of the territory by a greater concentration of these various food sources. However, this concentration was W [36] not so plentiful as to permit long term sedentary village life or the permanent organization of large political groups. Moreover, there were within the Washo area no animals or plants whose taking required social or technological organization different from that of the Paiute.

W N 171 [114] An examination of the culture element lists prepared by Stewart (1941) shows that the Washo shared many traits with Paiute bands. In fact, the Washo often shared traits with some Paiute groups which informants from other Paiute groups denied, suggesting that variation among various Paiute groups was as great as that between the Washo and the Paiute as wholes. My own field work tends to show even more similarity in the area of political organization than is revealed by Stewart, with a number of traits admitted by my informants which are denied in his work (Stewart, 1941, 406-7). Differ- W N [177] ences that do exist seem to be in large part attributable to influence on the Washo from California and influence on the Paiute from the north and east, or south and east (see also Heizer and Elsasser, 1953, 4 and Spier, 1928, 1929 on Basin relationships).

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178 that the shift has been gradual, with each adjustment a relatively minor one
231 when contrasted to the stage immediately preceding it.

On the other hand, the adjustments needed to adopt animal husbandry as a basis or even important adjunct to the Washo economy would have required at one time or another a major shift in orientation, the abandonment of certain aboriginal practices, and the adoption of many new skills and values. This major shift the Washo did not make, continuing instead their gradual adjustment to changing conditions until they became inextricably involved in the socio-economic system of the area, and no longer in a position to undertake any large scale experiments in husbandry.

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231 In questioning informants about domestic animals and the earlier relationships between domestic animals and the Washo, one trend becomes increasingly clear. The Washo are for the most part uncomfortable when involved in such a conversation. Description of the details of their behavior in this regard must perhaps await psychological testing, but it is clear that for the most part this is an experience they find uninteresting and unpleasant.

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825 The explanation of this attitude may well lie in that area of Washo
773 culture which appears to have survived most completely. The Washo world
[77] view and related attitudes about the supernatural and the nature of the world are clearly aboriginal and have been little affected by white contact (Downs, 1961b). An integral part of these aspects of Washo culture is a view of the
[177] nature of the animals man encounters in this world.
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The Washo view of the animal kingdom is similar to that of many other Indian tribes in the West. Animals are the product of acts of creation essentially similar to that which produced man. At one time the prototypes of the animals lived as part of the human social system, conversing and interacting with mankind. As essentially the same class of being as man, animals are subject to many of the same laws as man, and are the possessors of power. Thus, to be a successful hunter one must have more power than the animals he hunts and at the same time he must propitiate them so that they will allow themselves to be killed for mankind's benefit. Thus the Washo view animals as a combination of fellow, powerful magician, and willing sacrifice. As such, animals must be treated with respect and viewed with awe.

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825 Much of this attitude is summed up in the Washo usage of the word
231 <u>musĕge</u>, which in its simplest translation means wild beast or dangerous beast. However, further probing of the many connotations of the word reveals that this is applied to any hunted animal, large or small, which eludes or outwits the hunter. Thus a bear is inherently musĕge, but a deer, or even a squirrel, is musĕge only if he manages to show his superiority to

14:Stewart E-5 (1936-1938)1944 NR13 Northern Paiute NR13
Washo NT20

interrogated, resisters refused to mention these previous illnesses. Opposition to peyotism is comparable to most Indians' attitude toward government hospitals."[a]

Five informants condemn peyotism because of its unsanitary ritual, citing the chewing of peyote buttons by the chief for others to swallow, the drinking of blackened water from the drum, and the use of a common spoon for the ritualistic breakfast. Two maintain peyote turns the skin black; another insists it dries the blood. Only six believe peyotism is bad because it keeps patients from proper hospital treatment, whereas twenty are certain peyote is unnecessary because shamans cure better. Three of these latter are former peyotists, treated by shamans after unsuccessfully using peyote.

Other arguments for supporting peyotism have a religious basis. Five members said they joined because it was a satisfying way to worship "the one true God," at least four being active in both Protestant and peyote meetings.[b] Peyote visions of dead relatives in a happy state, of God and Jesus welcoming the Indians in a beautiful land, of witches frustrated, of the creation of the earth and all living things are proof that peyotism is the true Indian religion. Bright fields, kaleidoscopic colors, attractive nude women, and many other types of delusions are pleasurable experiences, but in most hallucinations the Indians find divine instruction.[c] For three or four members, these revelations constitute the principal appeal, whereas most consider them incidental, and seven report seeing nothing, even after eating twenty-four buttons. Visions reveal peyote's power, but only Henry Jack believes they impart individual power. All consider peyote a great teacher and already new peyote songs have been received by three. Visions are merely part of the religious aspect of the cult."[d]

For several Washo-Paiute cultists, peyote protects from witchcraft, a function also attributed to the cactus by the Taos Indians and emphasized by the Mescalero as peyote's principal virtue.[e] Some Washo-Paiute also carry "chief peyotes" as fetishes, such as is commonly done in the Plains.[f]

Among the opponents, only half a dozen Indians fight peyotism on religious grounds, and they stress other reasons. Their arguments are of three types: First, peyotism is not really a religion at all. In denying that peyotism is a religion, resisters accuse Ben Lancaster of praying, quoting the Bible, and making moral speeches only to attract Indians to be robbed or raped.[g] The Christian missionaries, of course, attack peyote on religious grounds and provide arguments for their followers. Second, aboriginal religion is better. Preference for aboriginal religion is implicit in preference for shamanism; shaman Blind Mike (W,2) said his personal guardian spirit warned him against peyote and protected him during the one meeting he visited. Third, Indians lose missionary gifts. Hank Pete (W,2) condemns

[a] U. S. Senate Hearings, 1932, 13131–13141, 13202.

[b] Joe Green and Johnny Cleveland were invited to speak at a conference of Nevada missionaries at Reno, October, 1938. The Rev. Mr. Dunlap affirmed that neither ever believed in peyote or used it.

[c] Petrullo writes, ". . . a prime law of peyotism is that Peyote is the teacher of Religion."

[d] My data are in accord with Schulte's' view (1938: 712) concerning the Plains: "The peyote vision is incidental and of little significance," and in contrast to Shonle's thesis (p. 89) that "the underlying belief in the supernatural origin of visions is important among the factors contributing to the diffusion of peyote and is a general way defines the area of its probable spread," and to La Barre's (p. 58) that, "though infrequently expressed as an official motive, the vision-producing physiological effect of peyote is probably the major reason."

[e] Parsons, 67–68; Opler, 1937; La Barre, 72, 97–98.

[f] La Barre, 72.

[g] Ethnologists have often said that Christian elements in peyotism were recently added in order to make the cult less objectionable to white men. La Barre (43, fn. 85) states: "In the Plains peyotism largely followed the Ghost Dance frustration of anti-white sentiment and preached conciliation instead; such Christian elements as were added had a largely propagandist function in that direction."

14:Stewart E-5 (1936-1938)1944 NR13 Northern Paiute NR13
Washo NT20

peyotism because it takes the Indians away from the mission," thereby angering the missionary, who retaliates by giving no Christmas presents to any Indians.

Those who consider peyote a religion also believe it an ethical force. Dewey Charles (P,8) is certain that President Roosevelt has peyote in his room "because no one can face it and lie." Streeter Dick (P,5) confesses having been so bad that his wife left him, and says she returned when he accepted peyote and reformed. "Straight living," "charity," and "brotherliness" are the ethical ideals of the cult. Whether the members actually become better is questionable; they appear more charitable within the group but more cantankerous with outsiders.

At least seven affirm they affiliated expressly to stop drinking.[7] Don James (W,2) and Seymour Arnot (W,13), for example, antagonistic even after members of their families joined, reconsidered after a narrow escape from freezing to death while drunk. Emory Dick (P,8) accepted after his wife had left him because of his drunkenness. White and Indian opponents admit peyotism keeps its members from drinking, but they falsely accuse it of attracting only confirmed alcoholics. Although most peyotists, like the majority of Indians, drank prior to their conversions, the Smokeys, Kenon, Dyers, and others never were topers. The devotees' claim that peyote makes drinking whiskey impossible is equally unfounded, for several former members returned to drink, two admitting inebriation between meetings.[8] Peyotists do not drink, considering alcohol a poison the fumes of which may kill a sick person; also, they believe years of peyote-induced vomiting may be required to purify whiskey from the "system." Dr. Bamhauer reported that some even refuse to use rubbing alcohol because of fear of contamination. A number of hallucinations convincingly portrayed the evils of whiskey.

Several reject peyote because they like whiskey; others refer to it as "just a cheap drunk"; another argument is that certain Indians have returned to whiskey after using peyote, which is supposed to destroy the taste for alcohol. Apparently, peyotism is shunned both because it stops drinking and because it does not. Another common objection is that peyote is a habit-forming drug, worse than whiskey." Opponents allege that the affirm feel better for a day or two, but "get bad again when the dope works off." They argue, "If they don't get the habit for peyote, why do they follow Ben around and go to meetings when they aren't sick?" One inferred that Ben holds the people until noon following an all-night meeting because he is afraid they will do something wrong while doped. Two reformed narcotic addicts declared that peyote was like other drugs, and would not touch it. A third asserted, "Its action is different and doesn't give you the habit."

There is also the idea among opponents that peyote meetings are sexual orgies or at least lead to such debauchery. Rumor, unconfirmed even by embittered former members, aroused suspicion among government officials that possibly aphrodisiacs were being used with peyote. For a year and a half, Ben was carefully watched and

[7] None of the 64 Baptist Mission members in "good standing" and only one of the 31 "active members" of the Fallon Reservation Mission in 1936 became peyotists. (Mission records examined.)

[8] La Barre did not state that Plains Indians became peyotists in order to stop drinking, but he did generalize that "it is . . . considered hygienically, if not ethically, unwise to use peyote in connection with alcoholic drinks; indeed many insist that the former cures addiction to the latter." But La Barre also reports (pp. 101–102) that a Sauk informant quit the cult because peyote "gives you the same effect as whiskey."

[9] La Barre, 147, mentions instances in Oklahoma of a few peyotists getting drunk in spite of their belief they should not.

[10] La Barre, 148–150, reviews the evidence relative to the "possible ill effects or habit-forming nature of the drug," and concludes there is no great danger in its use. The fact that peyotists use it only periodically, once a week or once a month, plus the fact that many cease using it after taking it for years, proves that no physiological appetite is created.

| Element | Occurrence | | |